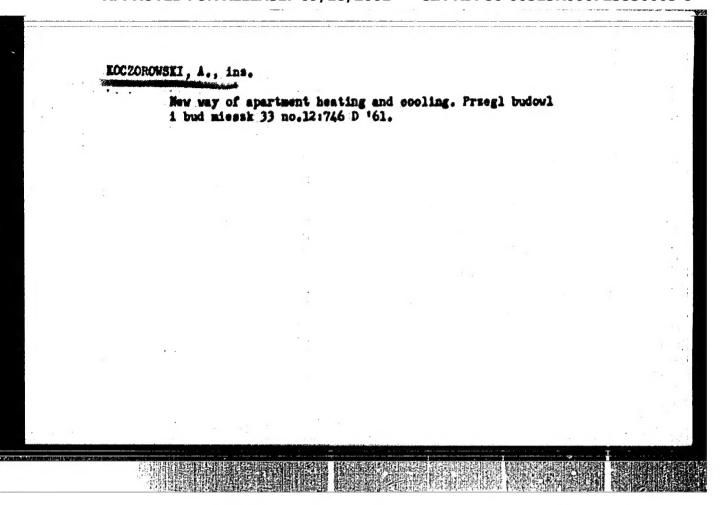
# "APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530003-8

KOCZUROWSKI, A.

Simplest way of computing rails. <u>Preeglad Dodatek</u>, p.89

(PRZEGLAD KOLEJOWY DROGOWY. Vol. 9, No. 7, July 1957. Warszawa, Foland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.



26(3a) POL/5-59-17-7/29 Koosorowski, Cz.Z., Master of Engineering AUTHOR:

TITLE: Atomic Propulsion in Aviation (Naped atomowy w lotnictwie)

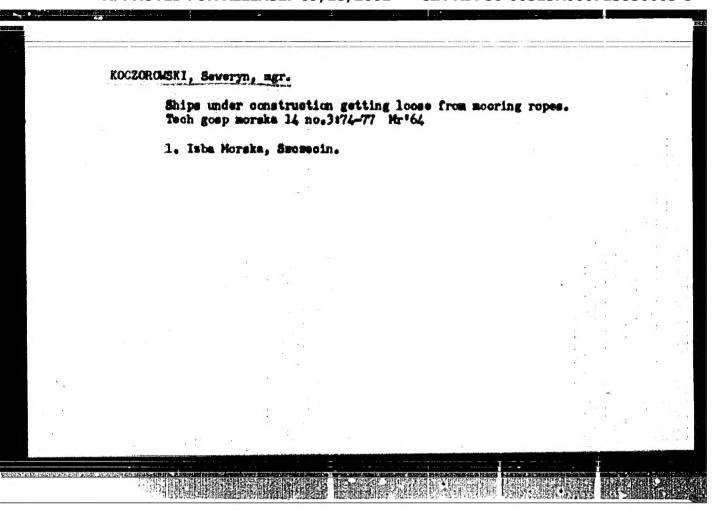
Przeglad Techniczny, 1959, Nr 17, pp 15-17 (POL) PERIODICAL

ABSTRACT: The author describes the operating principle of a turbo-jet engine driven by nuclear propulsion. He lists various difficulties connected in designing a nuclear powered aircraft and compares the fuel consumption of a jet with a nuclear powered aircraft. In figures 1, 2 and 3, he illustrates a flying wing, with removable nuclear reactor, a product of JSSR

designers. There are 4 figures, 4 schematic irawings and 1 graph.

Card 1/1

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530003-8"



BROSS, Wiktor; IUCZOROWSKI, Stanislaw; MREZIEVICZ, Vladyslaw;

RANDOWSKI, Tadeuss; CIMER, Tomass; BADER, Otten; BWOSS, Tadeuss

Remais repults of the apastomosis of the bile duets with the duddenses in bile duet calculi. Fol. preegl. chir. 35 no.7/8: 819-821, 653.

1. S.I. Eliniki Chirurgicane; AM we Wroclaviu Kierowniki prof. dr. W. Bross (CHOLLITHIASIS) (BILE DUCTS)

(DUCDENUM) (SURCERI, OPERATIVE)

BROSS, Wiktor; KOCIOROWSKI, Stefan; WHELEWICE, Wladyslaw (adress auterow: Wroclaw, Wir W. Chirs. Stefan; Whether 166, II. Klim. Chir. A.M.)

Attempted preoperative resuscitation by intra-arterial blood transfusion; olinical and experimental studies. Polski praegl, chir. 26 no.2197-105 F '5A.

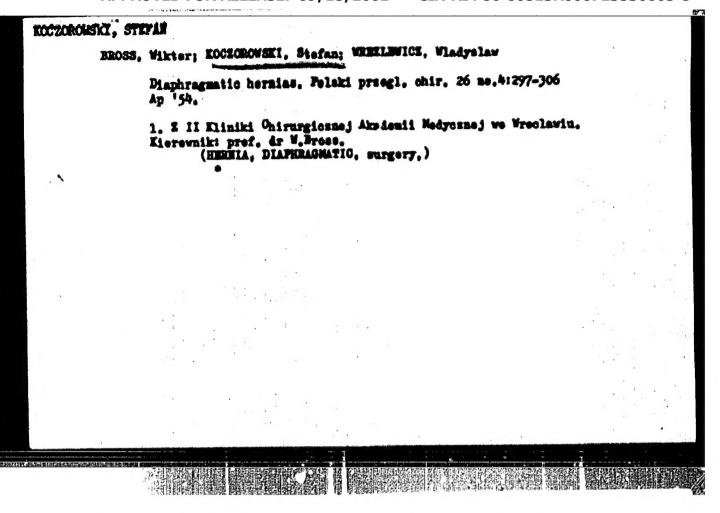
(RESUSCITATION,

ein surg., intra-arterial blood transfusion)

(BLOOD TRANSFUSION,

intra-arterial, in resuscitation in surg.)

1. (Praca uplymela do redakuji dnia 4.X.1952)



BROSS, Wiktor; KOCKOROWSKI, Stefan; WREZIEWICZ, Wladyslaw

Considerations on hemorrhage following partial gastrectomy in peptic ulcer. Polski presgl, chir. 30 no.51499-502 May 58.

(MASTERSTORY, compl.)

postop. hemorrh. in partial excis. in peptic ulcer ther.
Pol))

BROSS, Wikter: KOCZOROWSKI, Stefan; AROMSKI, Anteni; EUSTRETCKI, Anatel

Open-heart surgery of Juliatic tetralogy in hypothermia.
Pelaki tyged lek 15 no.11:301-388 14 Hr '60.

1. 2 II Kliniki Chirurgicanej A.M. we Wreolaviu; kierewnik:
pref. dr Wikter Bross.

(THE LOST OF PALLOT SURG.)

(KIPOTRESHIA INDOCED)

BROSS, Wiktor: KOCZCROWSKI, Stafan; KUSTRZYCKI, Anatol; ARCHSKI, Antoni

Open heart valvulotomy in isolated stenosis of the pulsonary artery. Polski prsegl.chir. 32 no.8/9:863-869 '60.

1. Z II Kliniki Chirurgiosnej Akademii Nedyosnej we Wroolawiu Dyrektor: prof. dr W.Bross. (PULMOMARY STEMOSIS surg)

# HUNDARY

BROSS, W. Dr., KOCZOROWSKI, S. Ir., AROWSKI, A. Dr., KUSTRZYCKI, A. Dr., Kedical University of Wroclav, Second Surgical Clinic; Professor: BROSS, W. Dr., (Wroclavi Orvostudomanyi Egyetem, II. Sebenzeti Klinika).

"Surgical Treatment of Fallot Trilogy on Open Heart, with Hypothermy,"

Budapest, Orvosi Hetilap, Vol 103, No 46, 18 Nov 62, pages 2171-2175.

Abstract: [Authors' swemmry] (In the basis of a successful operation and good therapeutic success, the authors recommend the procedure described for the treatment of Fallot trilogy. This was the first radical surgery of this type performed in Poland.

[This paper is published, as part of an exchange program, from the Polski Tygodnik, Lekarski.]

[no references]

\*[Polish versions not given]

L 1/1

\_\_\_ 29 \_\_\_

APPROVE OF SKREIGASE 19 Andree; NOWACKI, Pavel; KOCZOROWSKI, Stefan; APPROVE OF SKREIGASE 19 ANDREE OF SKREIGASE 1

Experimental measurements of intracardiac temperature during flow of various defibriliating currents. Acta medica polona 3 no.3:231-236-162.

1. II Surgical Clinic, Medical Academy, Wroclaw Director: Prof. Dr. W. Bross Department of Physiology, Medical Academy, Wroclaw Director: Prof. Dr. A. Klisiecki The Electrotechnical Institute of the Polish Academy of Sciences, Warsew Director: Prof. Dr. P. Nowacki.

(VESTRIBULAR FIRELLATION)

THE PROPERTY OF THE PROPERTY O

BROSS, Wiktor; KOCZOROWSKI, Stefan; HADER, Otton; BROSS, Tadousz; SAMSOHOWICZ, Z.; MASTAK, M.; WRZLEWICZ, Wlastyslaw; SLOWINGUSKI, Jan

Our observations on extracorporeal circulation with the use of the Kay-Cross apparatus. Pol. preegl. chir. 34 no.7:693-705 1621

1. 2 II Kliniki Chirurgiosne AM ve Wroclaviu Kierownik: prof. dr W. Bross. (HEART MECHANICAL)

# BROSS, Wiktor; KOCZOROWSKI, Stefan Surgical results in the treatment of constrictive perioarditis according to our results. Polski tygod. lek. 17 no.26:1028-1033 25 Je '62. 1. 2 II Eliniki Chirurgicsmej AM we Wroclaviu; kierownik kliniki: prof. dr W. Bross. (PERICLEDITIS surg)

### POLAND

KOCZOBOVSKI. Stefan, KANIOWSKI, Tadeusz, and ROGALSKI, Bugeniusz; Second Surgical Clinic (II Klinika Chirurgiczna) (Diector: Prof. Dr. med. Wiktor BROSS) and Radielogical Clinic (Klinika Radiologiczna) (Director: Docent, Dr. med. Zbigniew KUBRAKIEWICZ), both of the AM [Akademia Nedyczna, Medical Academy] in Wrocław, and of the Pulmonary Tuberculosis Hosepital (Szpital Gruslicy Pluc) im. K. Dluskiego in Wrocław (Director: Dr. med. Wojciech HALTYCKI)

"Treatment of Intrapulmonary Hemorrhages with Resection of the Lung Tissue."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 39, 23 Sep 63, pp 1442-1445

Abstract: [Authors' English summary modified] Authors report three cases of intrapulmonary hemorrhage, each from differing causes (cavities due to abcess, to tuberculosis, and bronchiectasis, respectively) successfully treated by resection of the pulmonary tissue. They consider early resection best procedure for prevention of further hemorrhages, and discuss the value of x-ray and bronchoscopy examination in determining source of trouble, 12 refs: 1 Soviet, 3 Polish. 1/1

APPROVED FOR REPROPERIOR OF THE PROPERTY OF TH

Results of the surgical treatment of bronchial adenoma. Pol. preegl. chir. 35 no.10/11:1125-1127 '63.

1. Z II Kliniki Chirurgicanej M we Wroclaviu Kiegownika prof. dr W. Bross. (ERONCHIAL WEOPLASMS) (ADEMOMA) (SURGERY, OPERATIVE) BROSS, Wiktor; KOCZORIMSKI, Stefan; BADER, Otton; WREZLEWICZ, Wladyslaw; BROSS, Tadousn; CZARWIECKI, Lean; MOSZCZYNSKI, Ludwik

Our observations on the treatment of necrotic pancreatitis. Pol. preegl. chir. 35 no.10/11:1168-1169 163.

1. Z II Kliniki Chirurgicanej AM we Wroclaviu Kierowniki prof. dr W. Bross. (PANCHEATITIS) (SURGERY, OPERATIVE)

BROSS, W., KOCZOROWSKI, S., WREZLEWICZ, W., KANIOWSKI, T., ROGALSKI, E., KUSTRZYCKI, A., WASLANKA, P.

Apropos of the treatment and diagnosis of bronchial adenoma. Pol. prsegl. radiol 27 no.5:351-395 S-0 163.

1. Z II Kliniki Chirurgisnej ikademii Medycznej we Wroclawiu (Kierowniks prof. dr med. W. Bross); Z Kliniki Radiologicznej Akademii Medycznej we Wroclawiu (Kierowniks doc. dr med. Z. Kubrakiewicz).

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CHARACTER BERN BIR BERNE

BROSS, Wiktor; KOCZOROJSKI, Stefan; CISEK, Tomass; CZEREDA, Tadenss

Diagnosis and surgical treatment of echinococcosis of the spleen. Pol. preegl. chir. 37 no.4:337-339 Ap'65.

1. Z 11 Klini'i Chirurgicanej Akademii Medyosnej we Mroclawia (Dyrektors prof. dr. W. Bross).

KOCZOBOVEKI, 2.

(HORYZOMNY TECHNIKI, Vol. 6, No. 10, Oct. 1953, Wars: ava. Poland)
"Principles of creativeness in technique." (To be coast.) p. 452

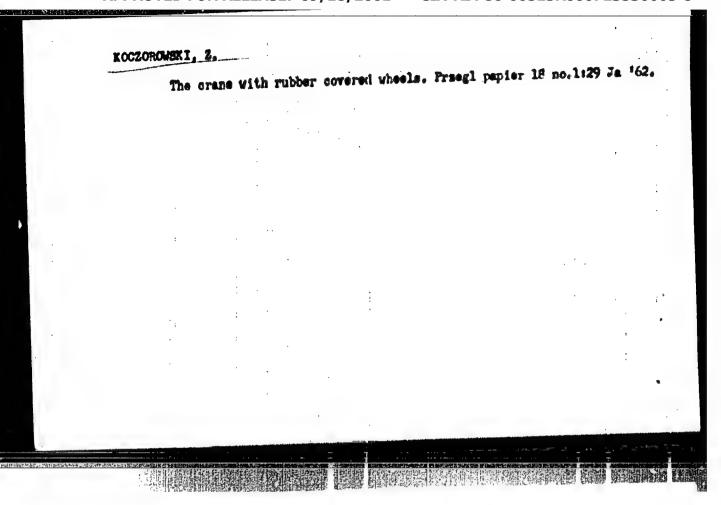
SO: MOSTRLY LIST OF MAST EUROPEAN ACCESSIONS, E.C., Vol. 3, No. 4, APRIL 1954

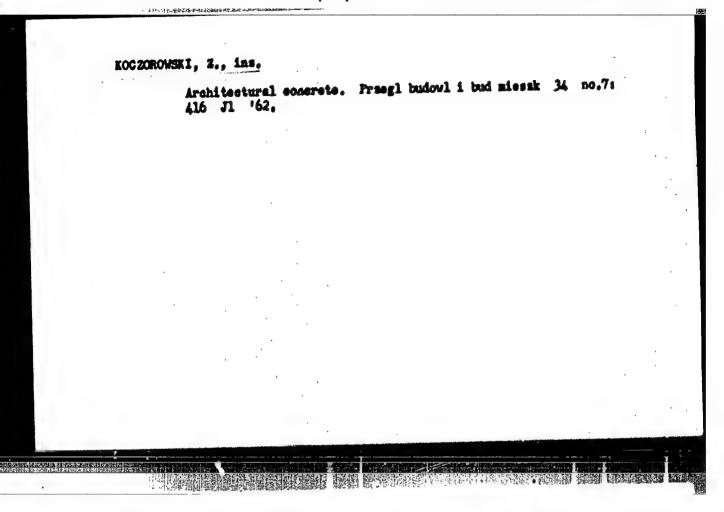
HOCZOROWSKI, Z.

\*Principles of creativeness in technique\*, p. 534 (Herysonty Techniki, Vel. 6, no. 12, Dec. 1953, Varesawa)

Vol. 3, No. 3

So: Manthly Mat at Bast Buraness Accessions. / Labrary of Congress, March 1954, Uncl.





MONC, Stefan; KOOWORGANKI, Zbignie ; DAISCANKI, Jan

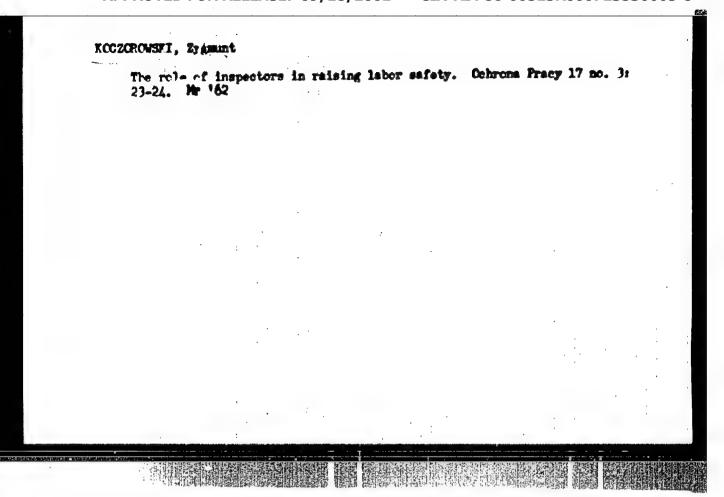
Mectrochemical measuring transducers of mechanical magnitudes. Fomiary 10 no.8:334-337  $J1^+64$ 

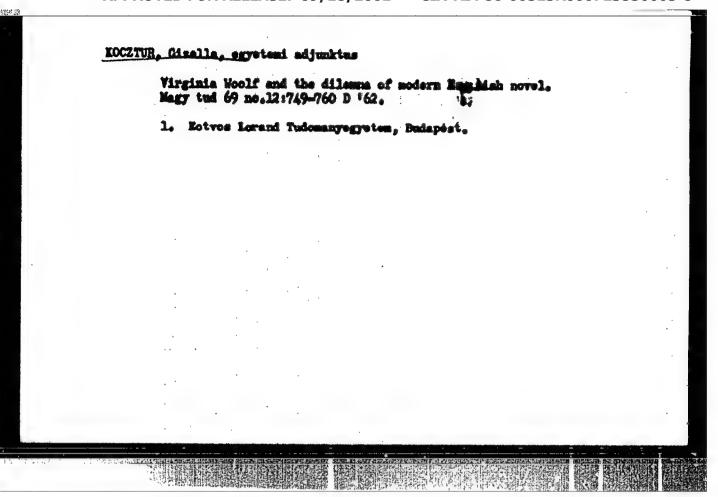
l. Department of Physical Chemistry, University, Warsaw.

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530003-8"

KCCZCROWSKI, Zygmant, ins.

Conditions for operational safety in the design of automobiles. Preegl techn no.50:6 14 D  $^{1}60$ .





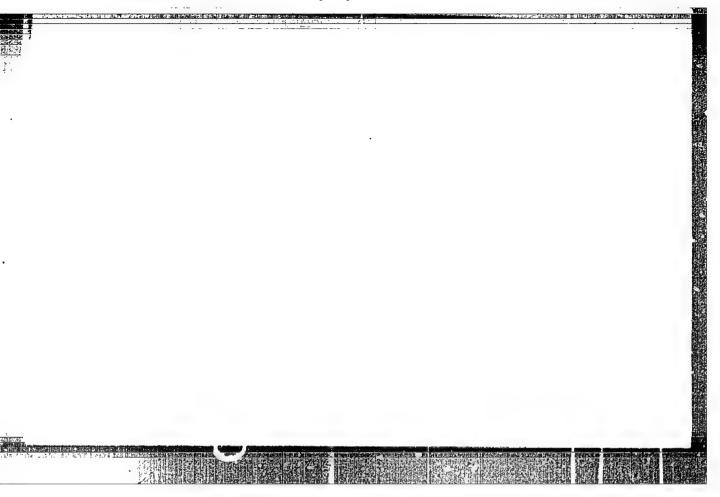
# Keczik, I.

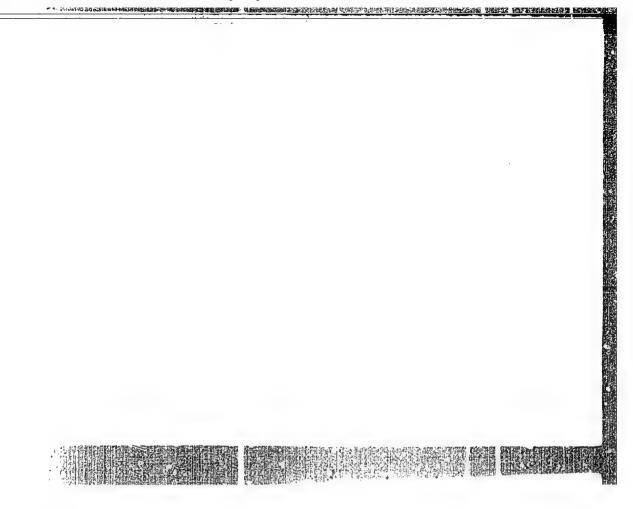
# AGRICULTURE

periodicals: PRINCIAD ZBOZOWO-MINNARSHI Vol. 3, no. 1, Jan. 1959 KCCZUK, I. Vitamins in grain and its products. p. 23.

Monthly List of East European Accessions (EEA1) LC Vol. 5, no. 5 Ear 1959, Unclass.

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民名的学的名词复数

KOCZWANSKI, R.

POLAND / Chemical Technology. Chemical Products. Commercial Organic Synthesis.

Abs Jours Ref Zhur-Khimiya, 1958, No 20, 68305.

: Koozwanski R., Lesnianski W. Author

Determination of Purity of Technical Benzene Inst

Title Chloride.

Orig Pub: Zesz. nauk. Politechn. slaskiej, 1957, No 12, 7-19.

Abstract: Technical CeHeCl (I), obtained by the interaction of Cl<sub>2</sub> and CeHe, way contain CeHe and benzene polychlorides II as impurities. Their presence may seriously affect specification of the product. Meaningful criteria of properties needed for establishing analyses of technical I were studied by determining effects of the impurities C6H6 and II on specific gravity, refractive index, and flash

Card 1/4

48

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530003-8"

POLAND / Chemical Technology. Chemical Products. Commercial Organic Synthesis.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 68305.

Abstract: paint (F.P.). Synthetic I was obtained from the aniline fraction, refluxed over In dust of the 86% fraction that has a boiling point of 180-180.5 750mm. Aniline was converted into I by means of the Zandmeyer's diazo reaction, steam rerunning in the presence of 10% alkali, drying over CaCl2, heating for 60 minutes with granular CaC2, and double rectification in a Vidmere column. The obtained I had a 131-131.20/750mm boiling point, 1.10647 di, 1.5244 n<sup>20</sup>D, and 31.32% Cl content according to the Karius' method. Pure C6H6 had 0.87887 di and 1.5015 n<sup>20</sup>D. In place of II, C6H4Cl<sub>2</sub> was used.

Card 2/4

THE THE PARTY OF T

Czasopismo Geograficane - Vol. 26, no. 1/2, 1955.

Romeria Kocsw. p. 210.

Protocol of the general convention of the Polish Geographic Society which took place at Marie Curie-Sklodowska University in Lublin on September 3, 1954. p. 213.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

KOO ZHARA, H., prof. dr

Remarks on the application of plant raw materials and medicines. Farmacja Pol 19 no.3:50-51 10 F '63.

1. Zaklad Farmakognosji, Akademia Hedyczna, Krakow.

## KOCZWARA, Marian

Recent research in vegetable tanning. Farmacja Fol 18 no.6s 127-132 Mr '62.

1. Zaklad Farmakognosji, Adademia Hedyosna, Krakow.

POLAND

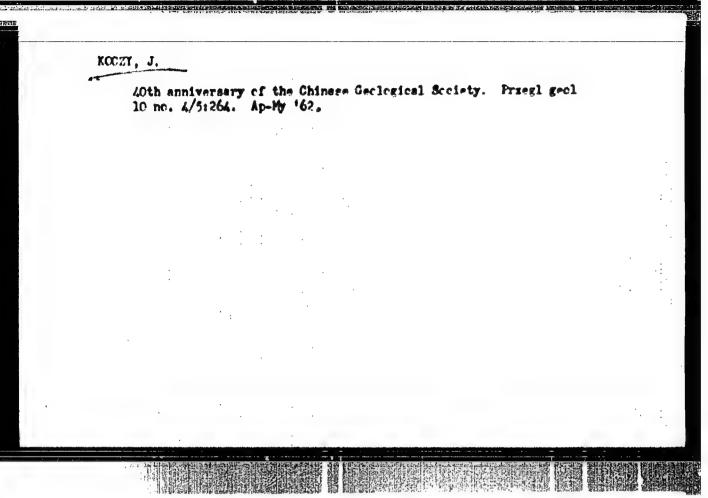
KOCZWARA, Harian, Department of Pharmacognosy (Zaklad Farma-kognosji), AN [Akademia Hedyczna, Medical Academy], Krakow

"On the Study of Saponin Plants in Poland,"

Warsaw, <u>Farmacja Polska</u>, Vol 19, No 10, 25 May 63, pp 207-209

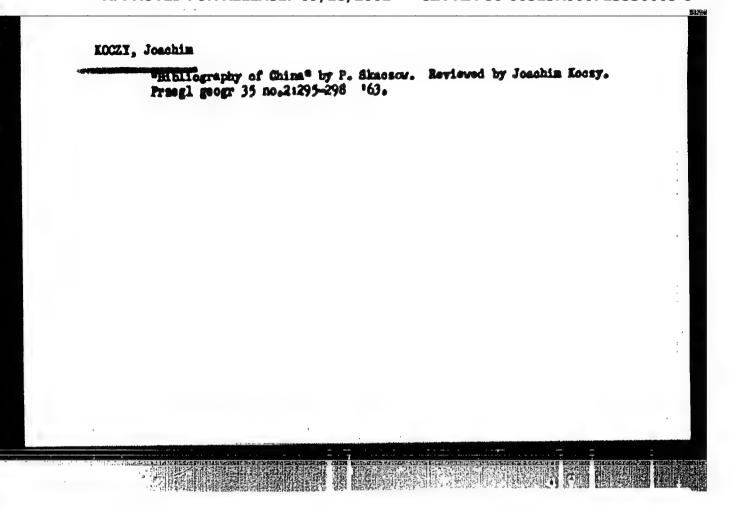
Abstract: Author reports on recent progress of studies of saponin-containing plants and herbs in Poland. He mentions criteria and methods used in the study of some 170 plants, detection and isolation of the active ingredients in their various forms, and the significance of these studies both to Polish pharmacopea and botanical classification. There are 24 references, of which six (6) are Polish, two (2) Soviet, five (5) English, and the remaining both pre- and post-war German sources.

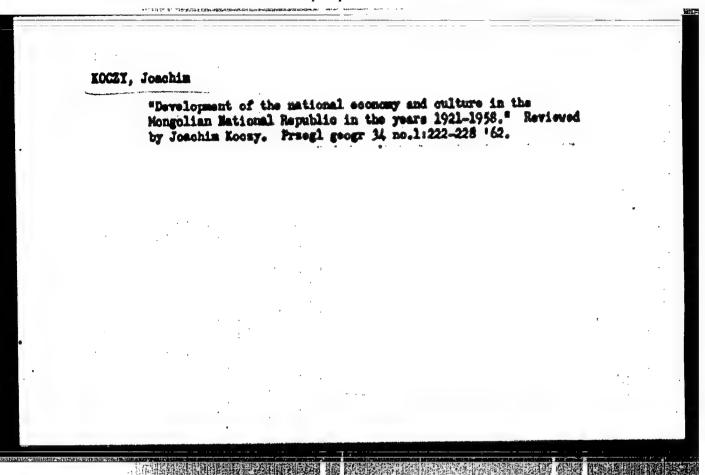
1/1

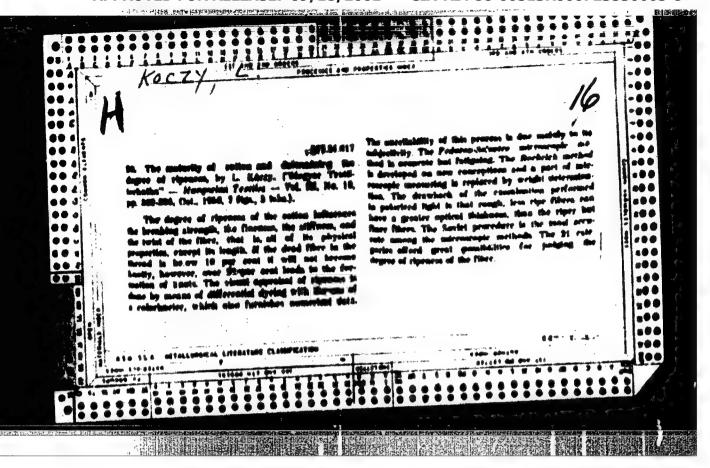


# KOCZY, Joachim

"Mongolia; the country, population, and economy of the Mongolian People!s Republic" by E.Taiel. Reviewed by Joachim Kocay.
Praegl geogr 34 no.21429-431 '62.







。 1. 一个全体性的大型,但这类型的现在形式,但是是一个工作,可是一个工作,可以是一个工作,可以是一个工作,可以是一个工作,可以是一个工作,不是一个工作,也可以是 COLUMN TAL Chemical Technology, Chemical Products and CATAGOR! Their Aunlications. Food Industry: RZKhim., No. 23 1959, No. 83836 ABC. JOUR. : Koczyk, I. ROETUA Inst. : Vitamins in Grain and in the Products Derived 1 -TIPLE From It. : Przegl. zvoz. - włynerski, 1959, 3, No 1, 23ozic. PUB. Presented is a brief characteristic of A wita-ABSTRACT mins of the groups B. K. E. folic and aminobenzoic scids, information pertaining to the total vitamin content of grain (as a function of its quality and the degree of riveness), flour and in grain products. -- Z. Fabinskiy 1/1 IGEAD E = 110

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530003-8' KOCIY, lassle, dr., a mussaki tudomanyok kandidatusa

Development is the textile industry measuring instruments with special regard to automation. Magy textil 14 no.11:518-520 H '62.

1. Budapesti Mussaki Egyetes.

THE PARTY OF THE P

## KOCZYK, J.

The system of cutting fabrics eliminating waste. p. 6, (RACJONALIZATOR, Vol. h, no. 2, Feb. 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Fec. 1957. Uncl.

#### KOCZYWAS, J.

Activities of the Cormittee of Agricultural Economics, Section 5, of the Polish Academy of Sciences. p. 112

ZAGADNIENIA EKONOMIKI ROINEJ (Komitet Ekonomiki Rolnictwa Polskiej Akademii Nauk, Instytut Ekonomiki Holnej i Sekeja Ekonomiki Rolnictwa Polskiej Towarzystwa Ekonomicznego) Warszawa, Poland. No. 1, 1959

Monthly List of East European Accessions (REAI) LC, Vol. 5, no. 9, September 1959. Uncl.

J-3

Koda, V.A.

USER/Soil Science - Physical and Chemical Properties of Soils.

: Ref Zhur - Biol., No 3, 1958, 10493 Abs Jour

: Koda, Y.A., Letumov, P.A., Budakova, A.A., Zemskiy, P.M.,

Bekarevich, M.Ye., Kusnetsova, T.V. Author

: Some Physical Properties of the Takyry Inst

Title

Takyry Zap. Turkmenii i puti ikh e.-kh. os/oyeniya, Moskva, Akad Nauk SSSR, 1956, 489-512. Orig Pub

Abstract

: This is an examination of the physical properties of the takyry of the Kopet-Dagh mountain plain and the lover reschee of the Ami-Dar'ya. The volumetric weight -- 1.4 -of the upper part of the crust is such lover than that of the lower part of the crust which, to a depth of 1.65 cm., looks like a dwarf alluvial /illyuvial nyy/ horizon. The total, including non-capillary, porosity of the upper part of the crust reaches 16%, and 6% in the lover part; the maximal hygroscopic moisture and the withering coefficient

Card 1/3

GARANIN, Grigoriy Sergeyevich, insh.; KODABASHEVA, R.S., insh., red.

[Preparation and application of a rubber and bitumen mastic when laying linoleum, parquet, or polyvinyl chloride tile floors] Prigotovlenie i primenenie resino-butymnoi mastiki pri ustroistve polov is linoleuma, parketa i polikhlorvinilovykh plitok; is opyta tresta "Mosotdelstroi" No.3 Glavmosstroia. Moskva, Gos. imd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1961. 12 p. (MIRA 14:11)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organisatsii, mekhanisatsii i tekhmicheskoy pomoshchi stroitel'stvu. Byuro tekhmicheskoy informatsii. 2. Trest "Hosotdelstroy" No.3 Glavnogo otdelsniya po shilishchmomu i grashisnskomu stroitel'stvu v g. Hoskve (for Garanin).

(Adhesives) (Floors)

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530003-8"

FINKINSHTEYN, B.A., insh., neuchn. red.; KODABASHEYA, R.S., insh., nauchn. red.; PERFILOV, 1.F., insh., nauchn. red.

[Concrete and reinferced concrete work; reports of efficiency experts' suggestions] Betonnye 1 shelesobetonnye raboty. Hoskva, Stroitsdat, 1964. 75 p. (MIRA 18:12)

l. Moscow. Nauchmo-issledovatel'skiy institut organisatsii, mekhanisatsii i tekhnicheskoy pomoshchi stroitel'stvu. TSentral'noye byuro tekhnicheskoy informatsii.

## VEKSMAN, A.M.; TREBESOV, A.Ye.; KODARASHEVA, R.S., insh., red.;

[Prestressed concrete elements with strand reinforcement] Predvarital'—
no napriashemnye shelesobetomnye konstruktsii s priadevoi armaturoi.
Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit. materialam,
1961. 14 p. (MIRA 14:11)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizateli, mekhanizatsii i tekhnisheskoy pomoshchi stroitel'stvu. Byuro tekhnisheskoy informatsii. 2. Glavnyy inzhener Upravleniya stroitel'stva Sibakademstroya (for Veksman). 3. Glavnyy tekhnolog Upravleniya stroitel'stva Rovosib'rskogo sovnarkhoza (for Trebesov).

(Prestressed comprete)

ULAHOV, R.W.; LANTSOV, V.A., starshiy nauchnyy sotr.; AL'PEROVICH, A.I.; PRUL', B.Ye., insh., red.; KODABASHEVA, R.S., insh., red.; TEFRE-MERKO, V.P., insh., red.

[Hoists used in construction] Stroitel mye pod emniki; sbornik opisanii ratsionalisatorakikh predloshenii. Moskva, Gos. isd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1961. 34 p.

(MIRA 14:11)

1. Akademiya stroitel'stva i arkhitektury SSGR. Institut organisatsii, mekhanisatsii i tekhnicheskoy pomoshchi stroitel'stvu. Byuro tekhnicheskoy informatsii. 2. Glavnyy konstruktor liteyno-mekhanichskogo savoda Leningradskogo upravlemiya shilishchuya khosysystvom (for Ulanov).

3. Leningradskiy nauchmo-isaledovatel'skiy institut Akademii kommunal's nogo khosysystva im. K.D.Pamfilova (for Lantsov). 4. Glavnyy inshener TSentral'nogo remontno-mekhanicheskogo savoda Ispolnitel'nogo komiteta Hoskovskogo gorudskogo soveta deputatov trudyashchikhsya (for Al'perovich). (licisting machinery)

POSADSKIY, A.K., insh.; KUDARASHIVA, R.S., insh., red.

[Machine for grinding shaped surfaces of inlaid steps and treads]Stanok dila obrabotki profil'nykh poverkhostel nosaiohnykh stupenel i prostupel; opyt KIP tresta

"Mosenergostrol" Ministeratwa stroliel'stva elaktrostantell 385R. Hoskva, Cosstrolisdat, 1999. 6 p. (Obmen opytom. Listok no.211)

(Grinding machines)

(Grinding sachines)

MANUKYAN, A.A.; GLUSHKOV, V.P.; SHVELKOVA, V.M.; SVIRIDOVA, Z.P.; CHEBOTAREVA, Ye.A.; SHUNILIN, V.I.; PUDINA, K.V.; BRAGINA, B.M.; LUTEKAYA,
Ye.Ye.; KODACHENKO, A.S.; KOSOVA, V.A.; NOKLYARSKIY, B.I.; GRECHIKHIN,
A.A.; KULIKOV; W.II; MIDVANOV, M.F.; BEL'CENK, A.I.; VINTER, Tu.I.;
ROZENTAL', Ye.I.; BELGUS, T.Ye.; SIDGROV, V.P.; ENDANOVA, L.P.;
ALEKSANDROVSKAYA, L.I.; KOVAL', V.V.; KHAVINSON, Ya.S., glavnyy red.;
SOKOLOV, I.A., sem.glavnogo red.; ALEKSEYEV, A.M., red.; ARZUMANYAE,
A.A., red.; BELYAKOV, A.S., red.; BECHIN, A.I., red.; VARGA, Ye.S.,
red.; LEMIN, I.M., red.; LYUBINOVA, V.V., red.; SKOROV, G.Ye., red.
V redaktirovsnii uohastvovali; SHAPIRO, A.I., red.; TATISHCHEV, S.I.,
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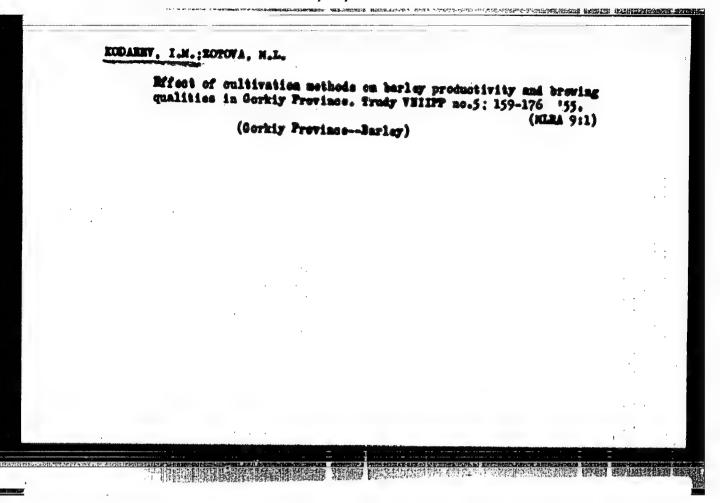
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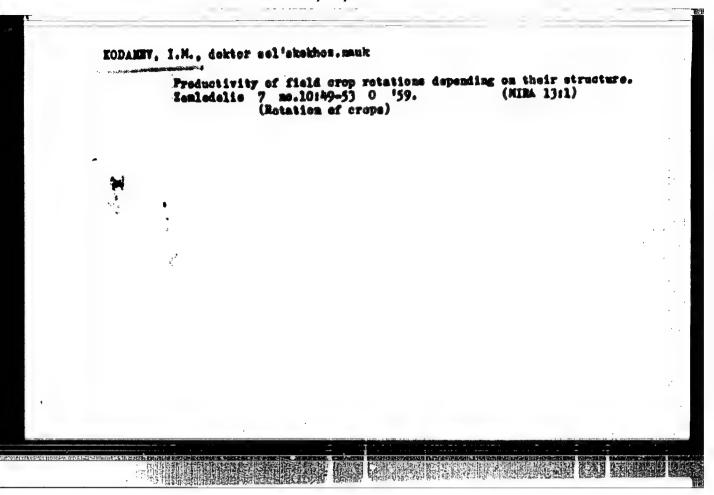
Abstract: It has been established that nitrogen fertilizers have a favorable effect on cover crop (barley) yields and a negative one on the alover-timothy embination. When applied to a lucerns-grass mixture, the grass harvest increases; but the reaction of the income upon mitrogen fertilizers is less favorable, as is the growth of the lucerne in combimation with the grass element. Phosphorous-potessium fertilization of the cover crop increased the yield of clover

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CHEREMIN, Ivan Ksenofontovich. Prinimali uchastiye: KODANEY, I.M., prof.; LYUBISHEY, V.G., sootekhnik; TARASOVA, K.A., Ted.; SENCETEVA, H.I., tekhn. red.

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L 30097-66 ENT(m) ACC NR: AP6012878

BOURCE CODE: UR/0205/64/006/002/0278/0283

19

AUTHOR: Vavilov, P. P.; Verkhovskava, I. H.; Popova, O. N.; Kodeneva, R. P.

B

ORG: Komi Branch, AN 888R, Syktyvkar (Komi filial AN 888R); Institute of Biochemistry im. A. N. Bakh, AN 888R, Moscow (Institut biokhimii AN 888R)

TITLE: The depressant effect of small doses of ionizing radiation de growing plants

SOURCE: Radiobiologiya, v. 6, ac. 2, 1964, 278-263

TOPIC TAGS: ionizing radiation, radiation plant effect, plant physiology, plant growth, gamma irradiation

ABSTRACT: In view of previous findings that the growth of Vicia faba is significantly delayed in areas with large deposits of uranium or radium, similar experiments were carried out over a 3-year period with spring wheat and spring barley grown is experimental plots under the influence of gamma radiation from U and Ra ore (radiation dose of 0.005 — 0.1 r/day). The height, internodes, dry weight, number of heads, and number of grains per head were measured in both experimental and corarel plots. Although radiation had no

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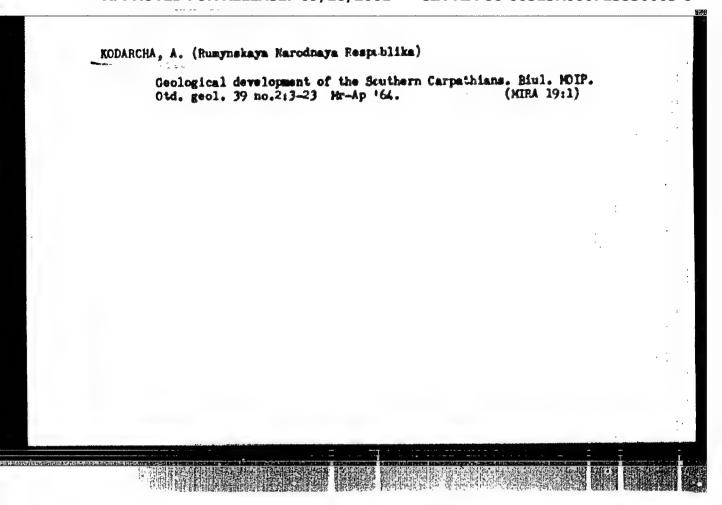
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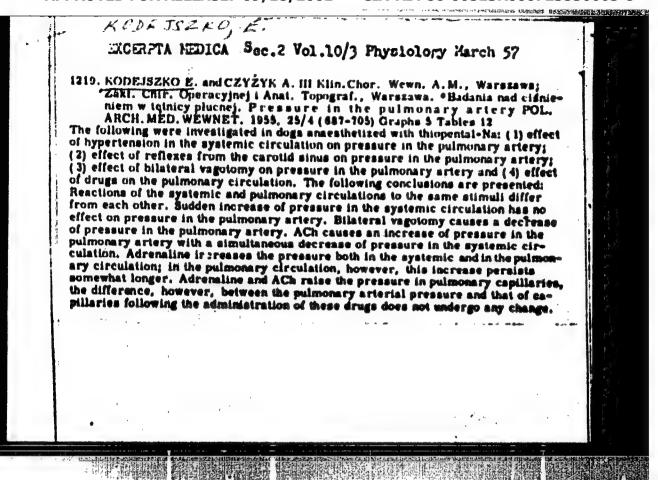
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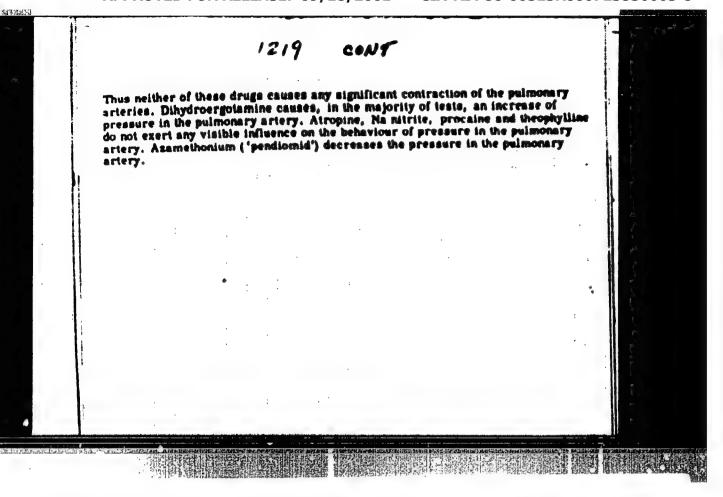
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Varesawam Elizawia Mo.

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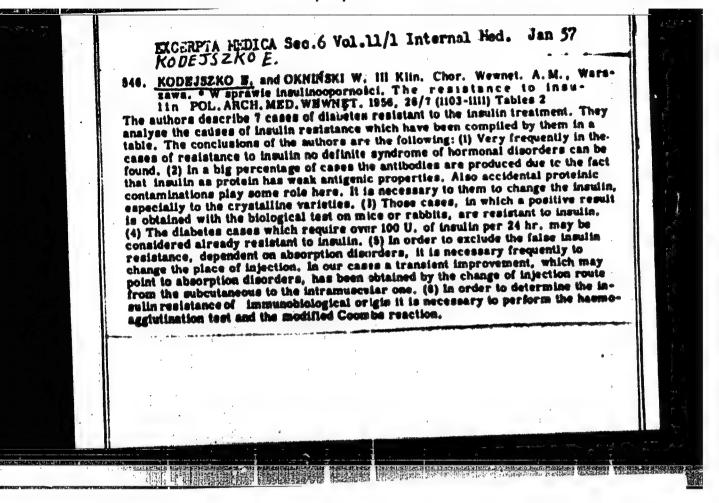
(UNIA, related compounds
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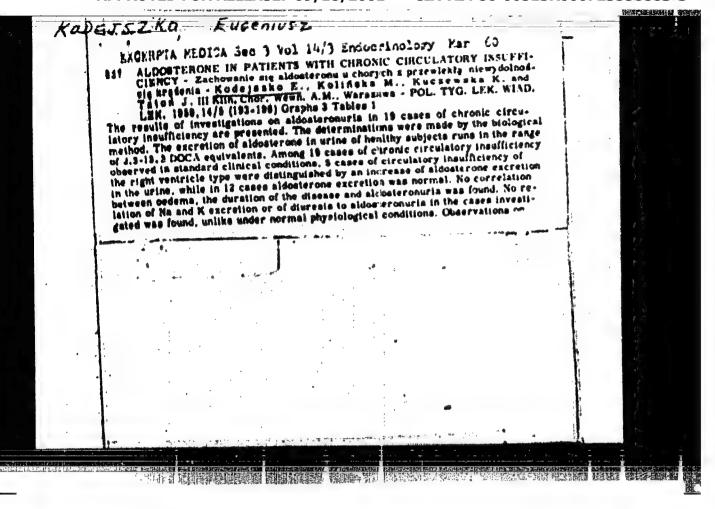
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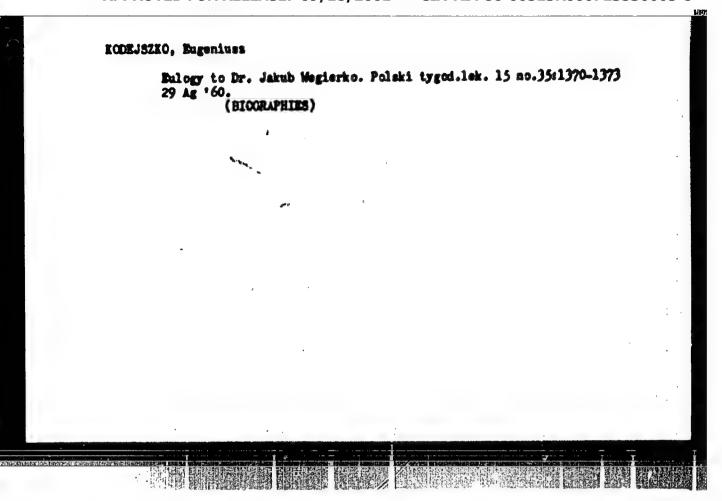
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